

## Errata

F. R. K. Chung and F. K. Hwang, "On Blocking Probabilities for a Class of Linear Graphs," B.S.T.J., 57, No. 8 (October 1978), pp. 2915-2925.

We acknowledge the help of M. Horgan of England who pointed out an error in our paper. On page 2918, we define

$$f(\beta_{\lfloor (t-1)/2 \rfloor}) = (1 - \alpha_{t/2})^{\beta_{\lfloor (t-1)/2 \rfloor}} \quad \text{if } t \text{ is even.}$$

The correct definition should be

$$f(\beta_{\lfloor (t-1)/2 \rfloor}) = (1 - \alpha_{t/2-1} \alpha_{t/2} \alpha_{t/2+1})^{\beta_{\lfloor (t-1)/2 \rfloor}} \quad \text{if } t \text{ is even.}$$

F.K.H.

F.R.K.C.

A. N. Netravali, F. W. Mounts, and K. A. Walsh, "Adaptation of Ordering Techniques for Facsimile Pictures with No Single Element Runs," B.S.T.J., 58, No. 4 (April 1979), pp. 857-865.

Fig. 1 (continued), page 859, is actually Fig. 2 (continued), page 861, and Fig. 2 (continued) is Fig. 1 (continued).

